FILE 'HOME' ENTERED AT 13:06:13 ON 23 JUN 2002 STW | Med line => file medline COST IN U.S. DOLLARS SINCE FILE TOTAL ENTRY SESSION 0.21 0.21 FULL ESTIMATED COST FILE 'MEDLINE' ENTERED AT 13:06:45 ON 23 JUN 2002 FILE LAST UPDATED: 23 JUN 2002 (20020623/UP). FILE COVERS 1958 TO DATE. On June 9, 2002, MEDLINE was reloaded. See HELP RLOAD for details. MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the MeSH 2002 vocabulary. Enter HELP THESAURUS for details. THIS FILE CONTAINS CAS REGISTRY NUMBERS FOR EASY AND ACCURATE SUBSTANCE IDENTIFICATION. => s (Moore, C.? or Moore c.?)/au 1039 MOORE, C.?/AU 1039 MOORE C.?/AU 1039 (MOORE, C.? OR MOORE C.?)/AU L1=> s (Sheridan, M.? or Sheridan M.?)/au 200 SHERIDAN, M.?/AU 200 SHERIDAN M.?/AU L2 200 (SHERIDAN, M.? OR SHERIDAN M.?)/AU => s somatostatin? L3 20374 SOMATOSTATIN? => s L1 and L3 L45 L1 AND L3 => d L4 1-5ANSWER 1 OF 5 MEDLINE L4AN 2000068632 MEDLINE DN20068632 PubMed ID: 10600899 Rainbow trout (Oncorhynchus mykiss) possess two somatostatin mRNAs that are differentially expressed. Moore C A; Kittilson J D; Ehrman M M; Sheridan M A ΑU Department of Zoology and Regulatory Biosciences Center, North Dakota State University, Fargo, North Dakota 58105, USA. AMERICAN JOURNAL OF PHYSIOLOGY, (1999 Dec) 277 (6 Pt 2) R1553-61. Journal code: 0370511. ISSN: 0002-9513. CYUnited States Journal; Article; (JOURNAL ARTICLE) \mathtt{DT} LAEnglish Priority Journals FS EM 200001 Entered STN: 20000131 ED Last Updated on STN: 20000131 Entered Medline: 20000119 ANSWER 2 OF 5 L4MEDLINE AN 1999196968 MEDLINE 99196968 PubMed ID: 10094862 DN Polygenic expression of somatostatin in rainbow trout, TIOncorhynchus mykiss: evidence of a preprosomatostatin encoding somatostatin-14. Kittilson J D; Moore C A; Sheridan M A ΑU

Department of Zoology and Regulatory Biosciences Center, North Dakota

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State University, Fargo, North Dakota, 58105, USA.

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     Department of Anaesthetics, Royal Postgraduate Medical School, Hammersmith
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